11/17/160

MANAGONA FOR: Deputy Director (Support)

SUBJECT : Dissemination of Mon-CIA Cables

1. MICHEM:

To determine what effect the transfer of the non-CIA cable discommunion function to the Cable Secretarian would have on the speed of service to various Agency components, and whether the present discommunion system could be speeded up.

2. ASSUTPTION:

This study assumes that any speed up in service must be accomplished without an increase in present personnel strength.

3. FACTS BENNING ON THE PROBLEM:

- e. Hon-CIA cables are received in the Agoncy 13 times Cally from State, Army, Hovy, Air, USIA and ICA (see Charts 1 and 2). These cables are discominated by CCA Cable Center to beddressees throughout the Agoncy including the RID Discomination Section which is responsible for internal DDF discomination. During the past nine wonths (Jamesay to Leptember 1960) the volume of non-CIA cables received in the Agency has averaged 13,990 cables per month.
- b. Under the present dissemination system, the DFF Area receives its copies of non-CIA cables later than the rest of the Agency. Under a system in which the Cable Secretariat would disseminate all non-CIA cables received in the Agency, the DBF Area would receive its copies of cables faster but it would be at the expense of slover delivery to the rest of the Agency. (See Cherts 1 and 2.)
- c. Although the processing time in the CCR Cable Center for DDP's copies of non-CIA cables is minimal, faster service could be provided to the DDP by the Cable Secretariat because these cables would be processed by one less disseminating element, and would be placed in the courier system one less time. (Compare Charts 3 and 5 and Charts 4 and 6.)

- d. Areas office than the DD? would receive their cables later If they were discominated by the Cable Scoretoriat because of Typical location in relation to the Cable Secretarist, yn in whiting for courier runs to depout, and poor connections with emisting courier cehedules.
- e. Where are factors other than speed of delivery that should be considered prior to any decision to physically tuposfor the dissemination function to the Cable Secretariat:
 - (1) within 12 months, the Agency should be in the new building, where the pneumatic tube system will (mountly reduce the delivery times for non-CIA cables, as well as other correspondence. This alone will improve the souvice to the DDP Area and et no expense in service to the rest of the Agency.
 - (2) To accomplate of this time a physical transfer to the Cable Secretariat of CCR Cable Centur and then grat of RID/DS dissemberting non-CNA coldes, the Cable Secretoriat would need alliviousl space for 13 percons and 26 cafes, in an already overcrowled I' Building.
 - (3) Sourcide to the DOP Aren can be ignoved to some entant without physically transforming the dissemination Turnstion to the Colle Secretoriat. This can be accomwhiched if the CER Coble Center and the RID Disseminetion Dection will use every courier run that is evailable. (Due Charts 1, 2, 7 and 8.)
 - (4) Twenty-four hour, seven day per week coverage for non-Oll caldes can be provided to the DDP viticest physically transferring the dissemination function to the Guble Secretariot. This can be esecutished by CJI Watch providing a copy of oil, or selected, non-Cili cables to the Cable Secretariat from 1700 hours to 0050 hours easily and from 1330 hours on Saturday to 0830 hours on Monday. (See Chart 9.) The average daily volume of non-CIA cables received during these hours is 161. An Agency courier is available to deliver these cables from CCI to the Cable Secretariet.

CCTEDENTIAL

4. DECOUNCIECH:

- a. On the basis of the facts presented, it is evident that physically transferring the non-CIA cable dissemination function to the Cable Decretarist at this time will benefit most from a continuation of the present dissemination system. (See Charts 1 and 2.) However, a physical nerger of the Cable Secretariat, the CCR Cable Secretariat that part of RID/D3 disseminating non-CIA cables would appear to be desirable after the move to the new building. Some of the benefits that could accrue from the centralization of such functions would be:
 - (1) Sharing of certain common service facilities, such an mailroom, sorting deaks, reproduction equipment, files, etc.
 - (2) A coordinated policy for the dissemination of ungent intelligence to Agency offices, insuring that each office receives full coverage from non-CIA as well as CIA sources.
- b. There is also some question as to whether CCR and RID/D3 ers the proper Agency organizational lecations for the non-OTA eable disperdination function. While OUR and NID/DD are responsible for disconiunting non-CIA naterial received by the Agency, the periobilie nature of cables leads a preater sease of ungency to their dissemination then other form of non-CTA majorial. Since the Cable . Escretariot is already responsible for disseminating that portion of Agency material requiring the most exreligious handling, it would appear to be the most Regional place to accore the discensination responsibility for non-ligency naterial requiring the most expeditious handling. The organizational transfer of this function from the CCR Coble Center and the RID/DS to the Cable Secretariat at this time would allow for coordinated planning for a physical marger of these times enguisetions at the time of the move to the new building.

5. CONCLUSIONS:

e. The Cable Secretariat could disseminate non-CIA cables to the EDP faster than the present system. However, the physical transfer of the non-CIA cable dissembation function from COR Cable Center and the RID/DS to the Cable Secretariat would not be in the best interests of the Agency as a whole at this time.

- b. The organizational transfer of the non-CIA cable dissemination function from CCR Cable Center and RID/DS to the Cable Secretariat should be considered at this time in proparation for a physical morgor with the Cable Secretoriat at the time of the move to the new building.
 - c. Present service to the DDP can be improved to some extent by using all available courier runs and by assigning to the Cable Secretariat the function of Clandestine Services Duty Officer for non-CIA cables.

6. RECCIMENDATIONS:

- a. Leave the non-CIA cable discomination function physically in the OCR Cable Center and the RID/DS until the move to the new building.
- b. Organizationally transfer, at this time, the non-CTA cable discomination function from the OCR Cable Center and the RID/DS to the Cable Secretariat, in preparation for a physical morger with the Cable Secretoriat at the time of the move to the new building.
- c. Improve service to the DDP Area as follows:
 - (1) Use all available courier runs for the movement of non-CIA cables from OCR Cable Center to RID/DS, and from RID/DS to DDF customers. (See Charts 1, 2, 7, and 8.)
 - (2) Broaden the Cable Secretariat's Claudestine Services Duty Officer responsibility to include non-CIA cables as well as CIA cables.
- d. Give the Cable Secretary sufficient administrative latitude within which he can make additional service improvements in the dissemination of non-CIA cables to Agency components.

25X1A Acting Chief, Management Staff

Attachments:

Chart 1 - Summary of Findings for Regular Mon-CIA Cables

Chart 2 - Surerry of Findings for SS Cables

Chart 3 - Present Dissemination System - Regular Cables

Chart 4 - Present Dissemination System - SS Cables

Chart 5 - If Cable Secretariat Disseminates Regular Cables

Chart 6 - If Cable Secretariat Disseminates SS Cables

Chart 7 - Present System with Proposed Changes - Regular Cables

Chart 8 - Present System with Proposed Changes - SS Cables

Chart 9 - Dissemination of Non-CIA Cables (1700 - 0830)

SUBJECT: Dissemination of NON-CIA Cables

CONCURRENCES:

COBERT AMORY, JR. Deputy Director (Intelligence)

Date

RICHARD BISSELL Deputy Director (Plans)

Date

25X1A

Executive Officer, DCI

Date

APPROVED:

Date

L. K. White Deputy Director (Support)

Approved For Release 2002/05/09 : CIA-RDP84-00499R000600040111-4

SUPPLIES OF FINDINGS FOR RECULAR NON-CIA CABLES

RECEIVED	PSLINERY SCHOOLE TO CUSTOMERS *				
110		TMIBIST	A CABLE MICRETARIAT	PRESTRY DYSTEM (REVISED	
AGRECT	CUSTOMER	PADIENS	SYSTEM	PREDUKE MANUAL TIME FAMILY	
			5000	1115	
2000, 0215,	GOP DIV!	(115	6900	9900	
0500, 0730	DCI	6000	1045		
×	001 & 009	C955	1115	0955	
	OFFICES				
•		1200	1100	1215	
<i>ा</i> ज्या व	DDP DIV.	1300	1045	1040	
	DCI	1050		1115	
	DOI & DOS	1115	1230	1***	
	OFFICES				
, made ett	DEP DIV.	1500	1200	1400	
1015	1	1115	1215	1115	
	1 001		1415	1230	
	DOI & DOS	1230	1412	,	
	OFFICES				
- mt. m	DDP DIV.	1500	1200	0019	
1645		1145	1215	មេងក្ន	
	S DC1		1415	1230	
	DDI & DOS	į 1230	1717		
	OFFICES				
1200	f oor div.	1115(FD)**	1345	1600	
	DCI	{ +300	i 345	1300	
		1635	į į į į į	1635	
	\$ 87418280s	(,0,1)			
1300	DUP DIV.	î(eiștro)	1345	1700	
	DCI	1400	1345	l koo	
	DOI & DUS	1635	1515	ر 635	
	OFFICES				
1345	e our div.	i 1115(FD)	1515	1115(50)	
	OCI	1445	1515	i tibis	
		1635	1639	\$ 1635 .	
	DDI & DDS FOFFICES	, ~ J.			
1545	S DOP DIV.	(1115(FO)	t 645	1115(FD)	
	S DCI	1645	1015	1649	
	from thems	\$ 0955(FD)	1115(FD)	0955(FD)	
	OFFICES	* ",,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	30		
`	OFFICES		WELL STATES	D	
		§	g.	<u> </u>	

^{*} REPRESENTS WHEN THE BULK OF THE CABLES FOR A PARTICULAR RUN WOULD BE DELIVERED

CharTHI

^{6# (}FD) - FOLLOWING DAY

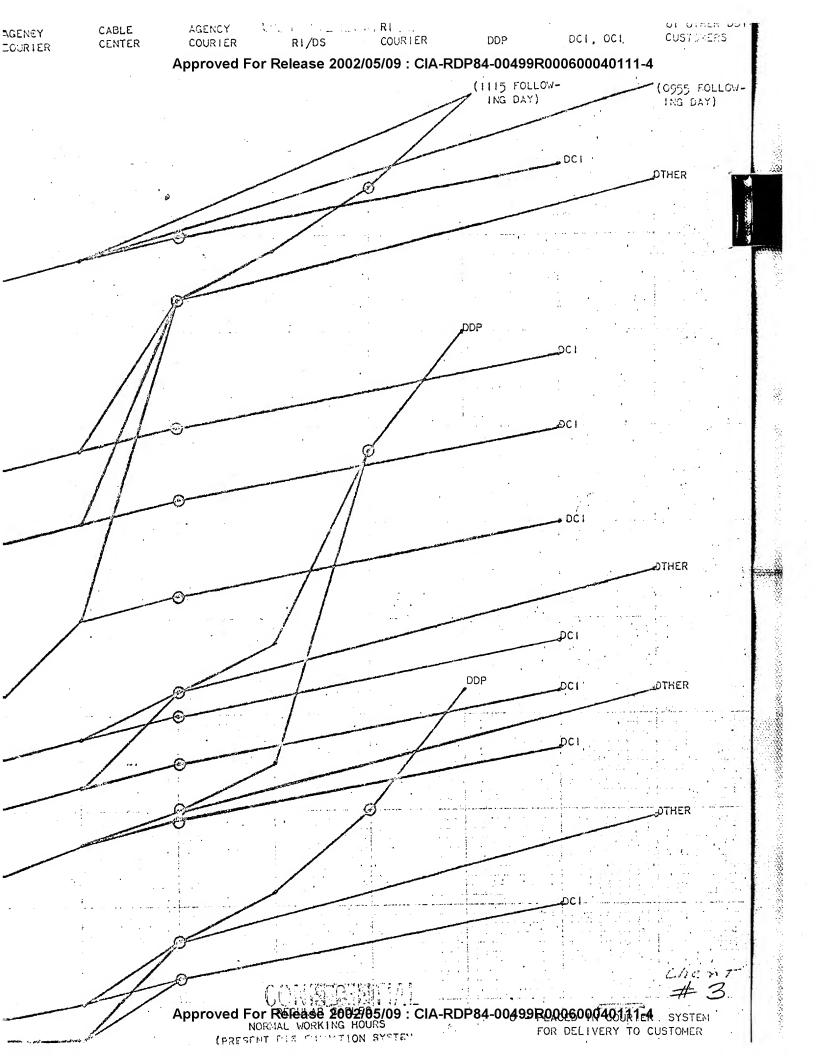
STRUMENT OF FINDANCIS FOR SS CABLES

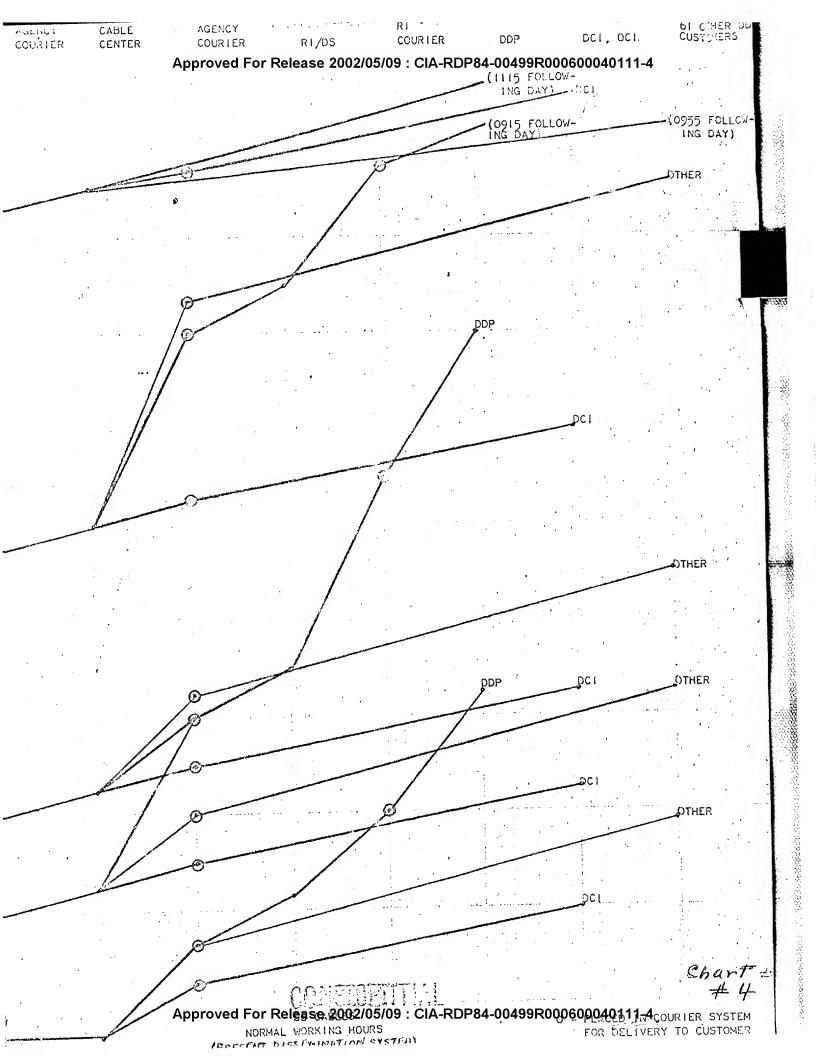
RECEIVED	*		EVERY SCHOOLE TO COM	22112
114 *GTRCY	CUSTOMER	Present System	A CABLE SECRETERIAT	PRESCHT SYSTEM (REVISE
2000, 6315, 0500, 6730	DOP DIV. * OCT DOT & DDS OFFICES	1115 0906 0955	0900 165 1115	1115 0500 0955
6915	ODP DIV. DCI DDI & DSS OFFICES	15CO 15 115 115	1100 1045 1230	1215 1015 1115
1015	DOP BIV DDI & DDS OFFICES	1500 1115 1230	1200 1213 1415	1508 1115 1230
1300	DDP DIV. DCI DDI & DDS OFFICES	0915(FD) ** 1400 1635	1515 1515 1515	1700 / 1400 - 1635
1630	ODP DIV. OCT DOI & DOS OFFICES	1115(FD) 1730 0955(FD)	0900(FD) 0530(FD) 1230(FD)	1115(F0) 1730 0955(Y0)

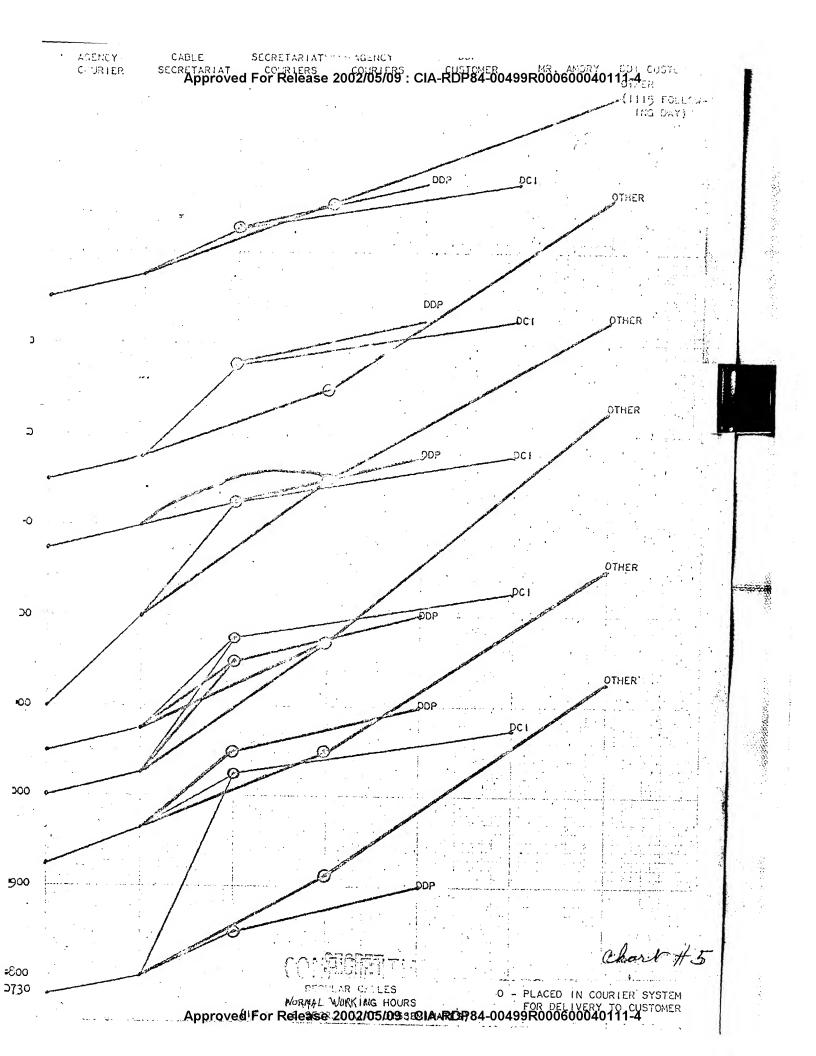
^{*} REPRESENTS WHEN THE BULK OF THE CABLES FOR A PARTICULAR RUN WOULD BE DELIVERED

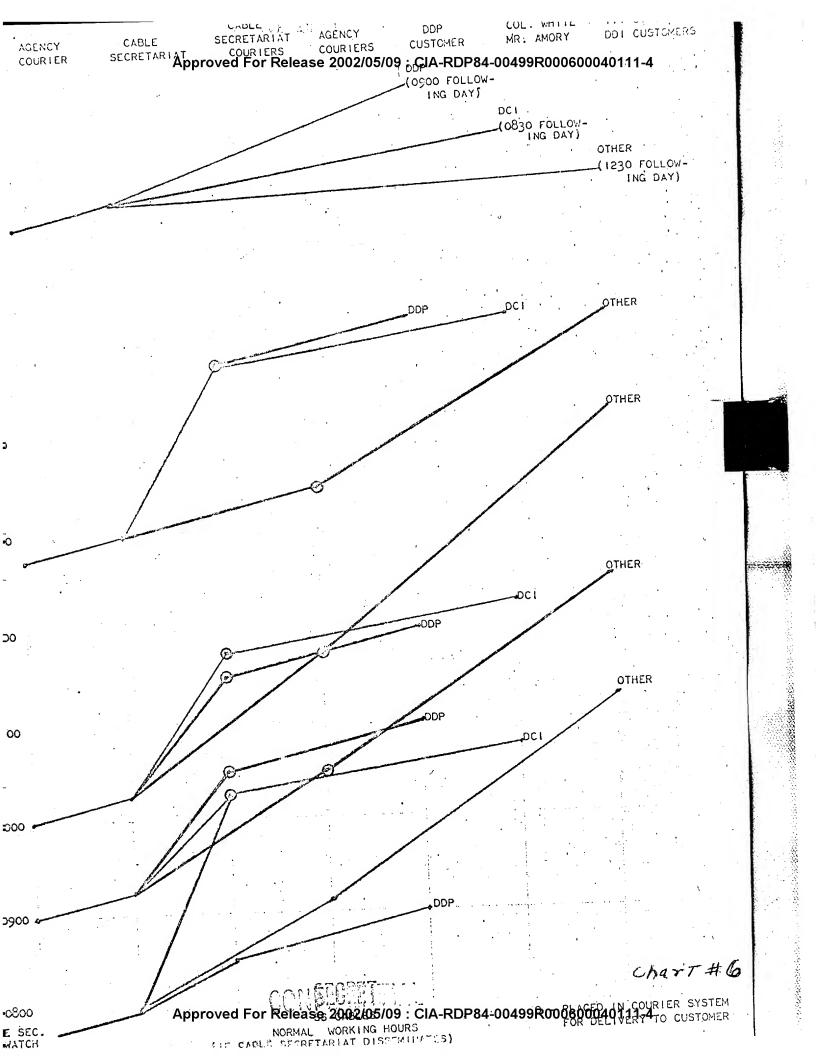
CharT#2

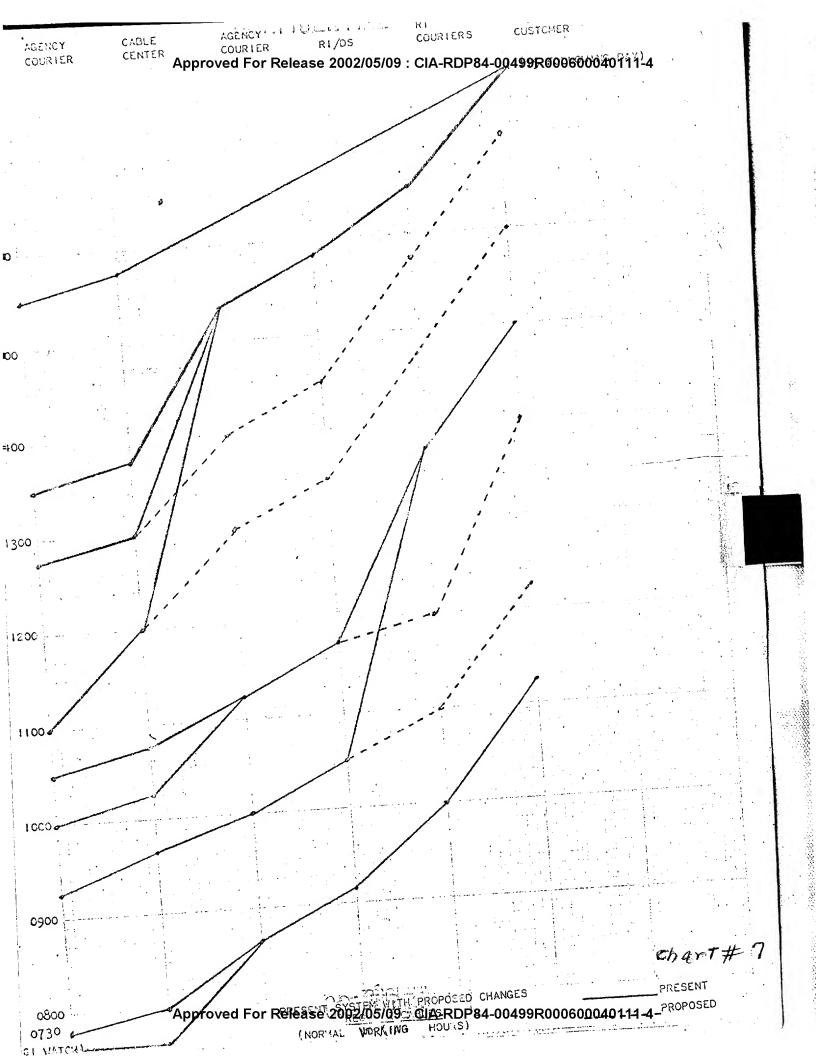
ca (FD) - FOLLOWING DAY



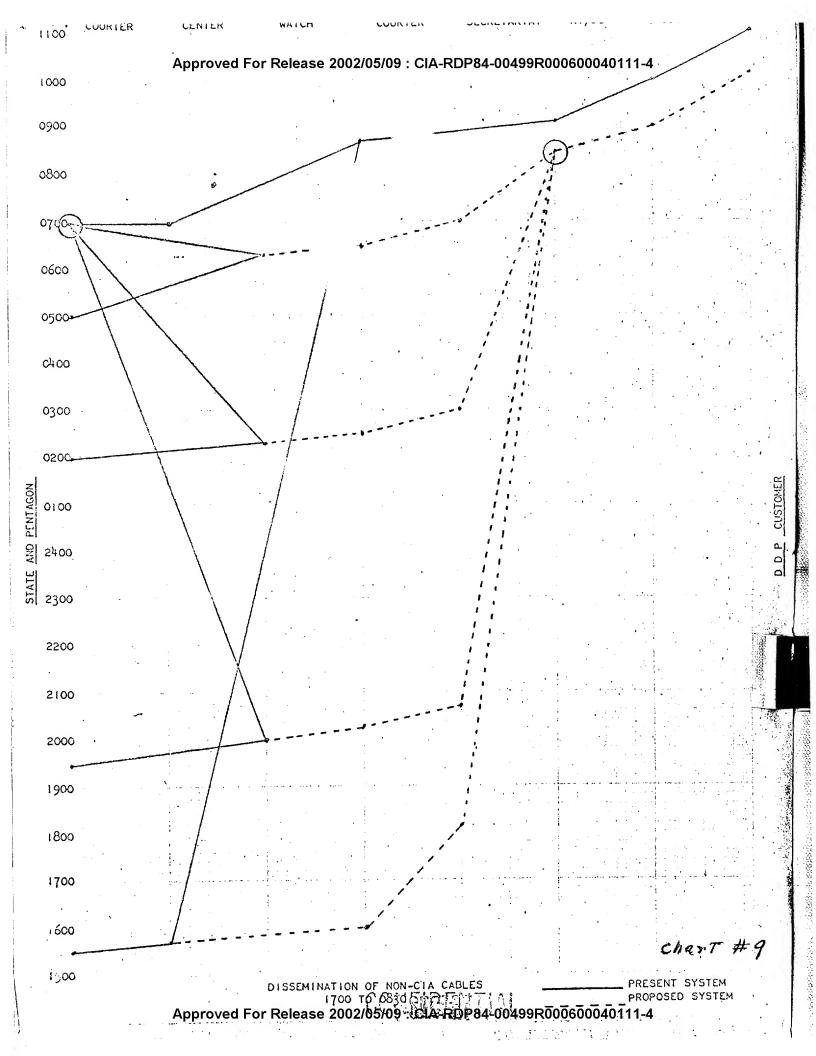












This study assumes that any speed up in service must be accomplished without an increase in present personnel strength.

Comment - If we have speeded up the "speed of service" it has not been without an increase in present personnel. As a matter of fact it has cost us _____ man hours at the expense of Cable Secretariat CIA Staff.

Para 3a states (Jan-Sept 1960) - Average volume is 13,990, current volume for same period is

Comment - Para 3c(4) assumes that the CSDO staff can read and that the CSDO night and weekend processing staffs can process 161 additional non-CIA cables without any impairment of service in CIA cables. This assumption is without any basis of fact and is completely misleading. If true we could in fact improve service to DDP elements by this method. However, it ignores the fact that 161 messages is a 15/20% workload increase on the Cable Secretariat Staff

Para 6 recommendations - 6b - Imposes responsibility for administration of

NCCB affairs on Cable Sec front office to be absorbed as required. Comment
Savings nil since it does not save by elimination of OCR front office staff. Let us say it

transfers administrative headache from OCR, to GWB & Co. No bone to pick

except to lay facts of the proposal onthe table. Lets make score: OCR gain? Cable

Sec picks up added responsibility as is fitting for any little red hen. We can & will do

Comment 6c (2)-Same theme, assumes CSDO can absorb 15/20% workload imposed by 161 State cables at night & week-end. No basis of fact.

In summary I find no provision made throughout the study for additional personnel either as a result of additional workload increase or workload increase in the interest of providing better service. The charts, in my opinion, are worthless and probably not understood by anyone connected with the study.

Approved For Release 2002/05/09 : CIA-RDP84-00499R000600040111-